				ATTY. DOCKET NO.	APPLICA	APPLICATION NO.		
FORM PTO-1449				19003.003	10/561,2	,249		
				APPLICANTS				
INF	ORMATI	ON DISCLOSURE STA	TEMENT	Carl Ludwig WILKENING et al.				
				FILING DATE	GROUP	GROUP		
				December 19, 2005	1621	1621		
			1	U.S. PATENT DOCUMENTS				
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE	
	BA1							
	BB1							
	BC1							
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	BE1							
			FO	REIGN PATENT DOCUMENTS	•			
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION	
	BF1						Yes No	
	BG1						Yes No	
	BH1						Yes No	
	BI1						Yes No	
·	BJ1						Yes No	
		<u> </u>	OTHER (Include	ling Author, Title, Date, Pertinent Pages,	etc.)	<u> </u>	110	
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	BK1	Economically Frie	endly and Energ	ch Institute for Agriculture: Further sy Saving Ethanol Production Base 2, pages 84-85, 112-113, 116-118,	ed on Domestic Rer	newable Pri	mary Products",	
	BL1	Optimizing of an I	Economically F	et al., "Federal Research Institute Friendly and Energy Saving Ethano Braunschweig 1992, pages 84-85,	l Production Based	on Domes	tic Renewable	
	BM1	B8 Barbara Elvers, Ullmann's Encyclopedia of Industrial Chemistry pages 82-94 (5 th ed. 1995)						
	BN1							
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	BP1							
EXAMINER /Deborah D Carr/					DATE CO	DATE CONSIDERED 01/05/2009		
EXAMINER:	Initial if	reference considered, wh	nether or not citati	on is in conformance with MPEP 609. I	Draw line through citat	ion if not in c	conformance and not	
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